

In re: Black
Appl. No. 09/956,998
Filed: September 20, 2001



molecule comprising a first strand comprising a 5' sense sequence and a 3' sense sequence;

said first strand further comprising an RNA sequence which codes for a protein of interest linked downstream of said 5' sense sequence, and a translation initiation site operably inserted upstream of the RNA sequence; and,

the second strand bound to said 5' sense sequence and to said 3' sense sequence, wherein said second strand comprises a polynucleotide corresponding to said 5' sense sequence and to said 3' sense sequence and to a target molecule.

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